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From: richard carchman [walntz@msn.com]

Sent: Wednesday, April 07, 2004 6:16 PM

To: Andre.Badstuber badstuber; Bruce_D_Davies_1; Charles.L.Gaworski; Chris & Joanne Coggins; Dempsey, Ruth; Edward_L_Carmines_1; George_J_Patskan_1; Gygax, Jill; Han, Wanjiang; Haussmann, Hans-Juergen; Ken_F_Podraza_1; Reininghaus, Wolf; Richard.H.Cox cox; Rick_P_Solana_1; rmgroup2000_1; Roger_A_Walk_1; Sanders, Edward; Tricker, Anthony; willie mckinney

Subject: Fw: SOT RASS: Annual Meeting Follow-up Files

fyi

----- Original Message -----
From: Annie Jarabek
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Sent: Wednesday, April 07, 2004 3:38 PM
Subject: SOT RASS: Annual Meeting Follow-up Files

Dear Risk Assessment Colleagues

I hope that you had a successful meeting in Baltimore and a safe trip home. It was wonderful to see you at the specialty section reception and I very much look forward to serving you as the President this coming year.

Attached please find a ppt file that contains the slides that we discussed at the meeting. While I will be reminding you that we need topics for our telecon series and volunteers for serving as liaison to the students or to update or web site, obviously our most important near-term objective is to get those great ideas for symposia, workshops, and continuing education (CE) courses put into a proposal and sent in via the SOT HQ web site. I am attaching instructions on how to do that at the end of this message.

<<RASS 2004 Meeting Presentation_Final.ppt>>

Once again here is the list of topics that I read at the meeting -- these are the topics the CE committee noted were of interest so potential topics might include these but by no means are limited to:

1. Risk assessment in children and the elderly; and children's health in general
2. Cancer risk assessment guidelines from the EPA and their impact on drug and / or chemcial development

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and regulatory decisions

3. Animal models and their relevance to human diseases
4. Toxicity of mixtures and toxicant interactions
5. Risk assessment in regulatory environment with an emphasis on the Precautionary Principle
6. Comparative veterinary toxicology
7. Animal welfare issues
8. Inhalation / respiratory toxicology
9. In silico analysis of gene expression / function and bioinformatics
10. Toxicology of biological and chemical warfare weapons
11. Reproductive biology
12. Pharmaceutical products
13. Medical devices
14. Cell death and cell signaling pathways
15. Update on techniques in cloning

And I am very happy to report that I have already been contacted by those interested in providing a contemporary concepts in toxicology (CCT) workshop for Topic #1 as well as for a symposium on each of the following: #4 and #10. Let this be an encouragement to keep them coming! We RASS officers will be happy to help you refine the topic or help to suggest / find speakers. Given that each specialty section is only allowed to be the primary endorsement on four (4) proposals, we will also help strategizing with other sections.

Some of you have written to let me know that you wanted copies of the citations for the manuscripts that were considered in the "top ten" vetting for the award categories -- those that were listed on the "hot pink" and "chartreuse" handouts that got picked up pretty fast at the meeting. I will send a separate message with doc files for the best manuscripts that may be more amenable to electronic searching. Thanks for letting me know -- please feel free to send suggestions such as this at any time -- the officers are elected to serve you!

One logistical note -- for the near future to ensure timely responsiveness, it is best to use both email addresses listed below when contacting me directly.

REMEMBER SEE BELOW FOR INSTRUCTIONS ON SUBMITTING PROPOSALS -- REMEMBER THE DEADLINE IS APRIL 15 FOR RASS COUNCIL TO HELP REFINE PROVIDE FEEDBACK / STRATEGIZE FOR ADDITIONAL SUPPORT

Cheers,

Annie M. Jarabek
President, Risk Assessment Specialty Section

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Don't miss the opportunity to submit a Symposium, Workshop, Roundtable or Continuing Education proposal for the 2005 Society of Toxicology's 44th Annual Meeting in New Orleans. The Program and the Continuing Education Committees will be reviewing proposals submitted by April 30, 2004 [April 15 so that RASS may

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review] and selecting high quality scientific sessions and continuing education courses in early May.

The SOT Annual Meeting is the largest toxicology meeting in the world with over 6,000 attendees and hundreds of vendor exhibits.

To submit a proposal, go to the SOT Web site (http://www.toxicology.org) and click on the 'Submit a Proposal for an SOT 2005 Session' link on the Hone Page. All submissions are due by April 30, 2004.

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